L Number	Hits	Search Text	DB	Time stamp
-	75	conductive adj polymer and (polypyrrole or polyaniline) and	USPAT;	2003/05/14 09:22
		viologen	US-PGPUB	
-	23	conduct\$3 adj polymer and ( polyaniline) same viologen	USPAT;	2003/05/13 15:56
			US-PGPUB	
-	18	conduct\$3 adj polymer and ( polypyrrole) same viologen	USPAT;	2003/05/13 18:53
			US-PGPUB	
-	4	conduct\$3 and polymer and (polypyrrole or polyaniline) and	EPO; JPO;	2003/05/13 18:56
		viologen	DERWENT	
[ -	19	conduct\$3 adj polymer and polyaniline and viologen and	USPAT;	2003/05/13 15:55
		(oxidation adj state or leucoemeraldine or emraldine)	US-PGPUB	
-	48	polyaniline and oxidation adj state same ( leucoemeraldine or	USPAT;	2003/05/13 12:56
	_	emraldine)	US-PGPUB	
-	5	polyaniline and oxidation adj state same ( leucoemeraldine or	USPAT;	2003/05/13 12:56
		emraldine) and viologen	US-PGPUB	0000/05/40 40 00
-	6	conduct\$3 adj polymer and viologen	EPO; JPO;	2003/05/13 13:00
			DERWENT	000000540 40 00
-	28	conduct\$3 and polymer and viologen	EPO; JPO;	2003/05/13 13:00
	_	and order of the control of the cont	DERWENT	0000/05/40 40:00
-	3	conduct\$3 and polymer and ((viologen near2 benzyl) adj	USPAT;	2003/05/13 13:06
	0	\$2chloride or poly\$1butyl\$1viologen adj \$2bromide)	US-PGPUB	2002/05/42 42:00
-		conduct\$3 and polymer and ((viologen near2 benzyl) adj	EPO; JPO;	2003/05/13 13:06
	10	\$2chloride or poly\$1butyl\$1viologen adj \$2bromide) ((viologen near2 benzyl) adj \$2chloride or	DERWENT USPAT:	2002/05/12 12:06
-	10	((viologen hearz benzyr) adj \$2chloride of   poly\$1butyl\$1viologen adj \$2bromide)	US-PGPUB	2003/05/13 13:06
_	65	conduct\$3 adj polymer and polyaniline and viologen and	USPAT;	2003/05/14 09:22
-	03	(resist\$6)	US-PGPUB	2003/03/14 09.22
ł _	24	(resistable)   conduct\$3 adj polymer and polyaniline same (resist\$6) and	USPAT;	2003/05/13 18:41
ļ <sup>-</sup>	24	viologen	US-PGPUB	2003/03/13 10.41
1_	9	conduct\$3 adj polymer and polyaniline same (resist\$6)	USPAT;	2003/05/13 18:43
		same viologen	US-PGPUB	2555755715 10.45
_	92	polymer and viologen	EPO; JPO;	2003/05/13 18:57
		Ferring and viologon	DERWENT	2000/00/10 10:01
_	31	"4699804"	USPAT;	2003/05/13 19:08
	]		US-PGPUB	
_	16	conduct\$3 adj polymer and (polyaniline or polypyrrole) and	USPAT;	2003/05/14 09:34
		viologen NOT electrolyte	US-PGPUB	
-	9	conduct\$3 adj polymer and (polyaniline or polypyrrole) and	USPAT:	2003/05/14 09:29
		viologen and resist\$6 NOT electrolyte	US-PGPUB	
-	3	polymer and (polyaniline or polypyrrole) and viologen NOT	EPO; JPO;	2003/05/14 09:35
		electrolyte	DERWENT	
-	63	polymer and viologen NOT electrolyte	EPO; JPO;	2003/05/14 09:35
			DERWENT	